S E R V I C E S



Vessel Identification and Technical Details

Vessel Identification	Registry Information				
IMO Number	Realistic Imo Number	Flag State	Realistic Flag State		
Vessel Type	Cargo Vessel	Call Sign	3FJ5182		
Year Built	2010	Vessel Owner	Realistic Vessel Owner		
Length Overall (LOA)	191m	Vessel Operator / Manager	Realistic Vessel Operator		
Beam (Width)	46m	ISM Manager	Realistic Ism Manager		
Draft	20m	Registry Port	Valletta		
Technical Specifications		Capacity Details			
Gross Tonnage (GT)	38208	D <mark>eadw</mark> eight (DWT)	139957 MT		
Net Tonnage (NT)	40956	Cargo Capacity (m³ / barrels)	265413 MT		
Classification Society	ABS	Number of Cargo Tanks	Realistic Cargo Tanks		
Main Engine Type	Diesel	Pumping Capacity (m ³ /hr)	4444 m ³ /h		
Speed (knots)	24 knots				

Realistic Company Name

Realistic Refinery Name

COMMERCIAL INVOICE

TO:	Re <mark>alistic T</mark> o
DESIGNATIONS:	Rea <mark>listic D</mark> esignations
VIA:	Realistic Via
POSITION:	Realistic Position
COMMERCIAL INVOICE №: BPR/	CI-2025-1229
ISSUED DATE:	Realistic Issued Date
VALIDITY:	Realistic Validity
Address:	Realistic Address
BIN:	Realistic Bin
ОКРО:	Realistic Okpo
Tel:	Realistic Tel
Email:	Realistic Email

COMMERCIAL INVOICE №:	CI-2025-6857		
ISSUED DATE / VALIDITY:	Realistic Issued Date / Realistic Validity		

PRODUCT DESCRIPTION	Realistic Product Description
COUNTRY OF ORIGIN	Realistic Country Of Origin
QUANTITY	Realistic Quantity M/T TRIAL AND Realistic Quantity
	M/T PER MONTH FOR 1 YEAR
PRICE	USD Realistic Price
COMMISSION	TOTAL COMMISSION \$10; SHARED \$5 BUYER SIDE & \$5
	SELLER SIDE
TOTAL PRODUCT VALUE	Realistic Total Product Value
TOTAL PRODUCT VALUE	Realistic Total Product Value

SERVICES

PetroDealHub

Connecting Tankers, Refineries, and Deals

TRANSPORTATION METHOD	TANKER/VESSEL		
DELIVERY PORT	Realistic Delivery Port		
PAYMENT	AFTER SUCCESSFUL DIP TEST BY MT103/TT		
INSPECTION	SGS FOR QUALITY & QUANTITY ANALYSIS		

SELLER INFORMATION		BUYER INFORMATION		
NAME:	Realistic Seller Name	COMPANY NAME:	Realistic Buyer Company Name	
ADDRESS:	Realistic Seller Address	ATT:	Realistic Buyer Attention	
Refinery:	Realistic Seller Refinery	DESIGNATIONS:	Buyer_Designations}	
COMPANY REGISTRATION	Realistic Seller Company	PASSPORT NO.:	Realistic Buyer Passport No	
	Reg			
ADDRESS:	Realistic Seller Address2	OFFICER BIN:	Realistic Buyer Bin	
REPRESENTATIVE:	Realistic Seller	COMPANY NAME:	Realistic Buyer Company Name2	
	Representative			
PASSPORT NO.:	Realistic Seller Passport	ATT:	Realistic Buyer Attention2	
	No			
COMPANY REG. NO:	Realistic Seller Company	DESIGNATIONS:	Realistic Buyer Designations2	
	No			
DESIGNATION:	Realistic Seller	TEL/FAX:	Realistic Buyer Telfax	
	Designation			
EMAILS:	Realistic Seller Emails	E-MAIL:	procurement@osakashipping.com	

NON-NEGOTIABLE FOB TANK TO VESSEL (TTV) TRANSACTION PROCEDURES

- 1) Buyer issue ICPO containing the seller's working procedure with banking details and scanned copy of buyer's passport along with EXIT BUYER CPA Document.
- 2) Seller issues commercial invoice of the product in tanks at the port for Buyer and buyer's logistics sign and return commercial invoice to seller, along with ATV for the CPA.
- 3) Seller sends to the Buyer Tank-to-Vessel-Injection-Agreement (TTVIA) to be endorsed by both Seller Buyer and exit Buyer's Logistics Companies.
- 4) Upon the returned of the endorsed TTVIA, Seller releases to the Buyer the following PPOP documents:
- a) (ATV) with access code and hub number in order to verify the product b) GPS Coordinate-Tank Storage Receipt (TSR) c) Injection Report
- d) Unconditional Dip test authorization letter (DTA)
- e) Authorization to sell.
- f) Fresh SGS Report in Seller Tank.
- 5) Realistic Optional At Buyer expenses the Buyer conducts a DIP TEST and gets an SGS report.
- 6) Upon satisfactory result of the dip test, Seller's storage Company issues to the Buyer the Notice of Readiness (NOR) to inject the product.
- 7) Buyer provides Q88 and ATI from his Logistic Company and also makes available the Vessel for the injection process to commence as scheduled.
- 8) The buyer pays via MT103/TT against Title Transfer Ownership on Bank to Bank, within 48 Hrs.
- 9) Seller pays to all intermediaries.

SELLER'S BANKING DETAILS

BANK NAME	Chase Bank	
BANK ADDRESS	8953 Wall Street, New York, NY	
BANK ACCOUNT/IBAN №	Realistic Seller Bank Iban	
ACCOUNT NAME	Realistic Seller Account Name	

S E R V I C E S

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Connecting Tankers, Refineries, and Deals

BENEFICIARY ADDRESS	Realistic Seller Beneficiary Address
SWIFT CODE	Realistic Seller Swift

BUYER'S BANKING DETAILS

BANK NAME	SMBC Bank
BANK ADDRESS	Realistic Buyer Bank Address
SWIFT CODE	Realistic Buyer Swift
ACCOUNT NAME	Realistic Buyer Account Name
ACCOUNT Nº	Realistic Buyer Account No (USD)
BANK WEBSITE	Realistic Buyer Bank Website

SPECIFICATION FOR Realistic Product Description

RESULT COMPONENT	METHOD OF ANALYSIS	UNIT	RESULT	MIN	MAX
Aspect	Visual inspection	8	Clear		
Color	ASTM D 1500	2 16	2.0		
Density @ 15°		Kg/m ³	Realistic Result Aspect	Realistic Max Aspect	Realistic Max Aspect
Polyciclic aromatic hydrocarbons	EN ISO 3675:98	C°	Realistic Result Color	Realistic Max Aspect	Realistic Max Aspect
Biodiesel content (5)	EN ISO 2719:2002	% vol	Realistic Result Density	Realistic Max Color	Realistic Max Color
Distillation:	EN IS <mark>O 3405:200</mark> 0	% vol	Realistic Result Pah	Realistic Max Color	Realistic Max Color
Total acidity	EN 116:1997	% vol	Realistic Result Ash	Realistic Max Pah	Realistic Max Pah
Ash content	EN 23015:1994	% vol	Realistic Result Distillatio	Realistic Max Density	Realistic Max Density
Lubricity, correct wear scar	EN ISO 5165:1998	% vol	Realistic Result Ash	Realistic Max Pah	Realistic Max Pah
Oxidation stability	EN ISO 4264:1996	% vol	Realistic Result Ash	Realistic Max Pah	Realistic Max Pah
Carbon residue (on 10% distillation residue)	EN ISO 3104:1996	% vol	Realistic Result Lubricity	Realistic Max Distillation	Realistic Max Distillation
Copper strip corrosion (3 hr at 50 °C)	EN ISO 12937:2000	% vol	Realistic Result Oxidation	Realistic Max Distillation	Realistic Max Distillation
Water content	EN ISO 12662:2002	% vol	Realistic Result Sulfur	Realistic Max Distillation	Realistic Max Distillation
Total contamination	EN ISO 20884:2004	% vol	Realistic Result Cetanenu mber	Realistic Max Distillation	Realistic Max Distillation

SERVICES

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Connecting Tankers, Refineries, and Deals

Sulfur content	EN ISO 3675:98	% vol	Realistic Result Cetaneind ex	Realistic Min Acidity	Realistic Min Acidity
Cetane number	EN ISO 2719:2002	% vol	Realistic Result Cetaneind ex	Realistic Max Acidity	Realistic Max Acidity
Cetane index	EN ISO 3405:2000	% vol	Realistic Result Viscosity	Realistic Min Ash	Realistic Min Ash
Viscosity @ 40 °C	EN 116:1997	°C	Realistic Result Cfpp Summer	Realistic Min Viscosity	Realistic Max Viscosity
C.F.P.P. (summer) (3)	EN 23015:1994	°C	Realistic Result Cfpp Winter	Realistic Min Cfpp Summer	Realistic Max Cfpp Summer
C.F.P.P. (winter) (3)	EN ISO 5165:1998	°C	Realistic Result Cetanenu mber	Realistic Min Cloud Winter	Realistic Max Cloud Winter
CLOUD Point (summer)	EN ISO 4264:1996	ndex	Realistic Result Cetanenu mber	Realistic Min Cloud Winter	Realistic Max Cloud Winter
CLOUD Point (winter)	EN ISO 3104:1996	% weigh	Realistic Result Cetanenu mber	Realistic Min Cloud Winter	Realistic Max Cloud Winter

AUTHORIZED SIGNATORIES:

PRINCIPAL BUYER'S SIGNATURE/OFFICIAL SEAL

Name: Realistic Principal Buyer Name

Designation: Realistic Principal Buyer Designation

Designation

Company: Realistic Principal Buyer Company

BUYER LOGISTICS SIGNED

Name: Realistic Buyer Logistics Name Designation: Realistic Buyer Logistics

Company: Realistic Buyer Logistics Company

SELLER'S SIGNATURE / SEAL Name: Realistic Seller Name

Designation: Realistic Seller Designation

Company: Realistic Seller Company Signature / Seal: Realistic Seller Signature